00	06/02/2026	Prima emissione	M. Sergenti	A. Scognetti	C. Di Michele
N.	DATA	DESCRIZIONE REVISIONI	ELABORATO	VERIFICATO	APPROVATO
CODIFICA ELABORATO			PROGER		

Marco Sergenti
10.02.2026 14:46:24
GMT+00:00

Risposta alle richieste di integrazioni
Registro Ufficiale.U.0013752.22-09-2025
VALUTAZIONE PREVISIONALE DI IMPATTO ACUSTICO - Fase di cantiere
MISURE FONOMETRICHE DI BREVE TERMINE

Nuovo Elettrodotto aereo 132 kV CP Piadena-CP Cella Dati

REVISIONI					
	00	06/02/2026	Prima emissione	F. Felli SVP-SA-SANO	V. De Santis SVP-SA-SANO
	N.	DATA	DESCRIZIONE	ESAMINATO	ACCETTATO

NUMERO E DATA ORDINE: n. 4000105988 del 04.03.2024		
MOTIVO DELL'INVIO:	☑ PER ACCETTAZIONE	☐ PER INFORMAZIONE

CODIFICA ELABORATO	Terna Rete Italia TERNA GROUP
REBX18096B3237006	

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P01

Valori acustici principali

Leq(A): 61.1

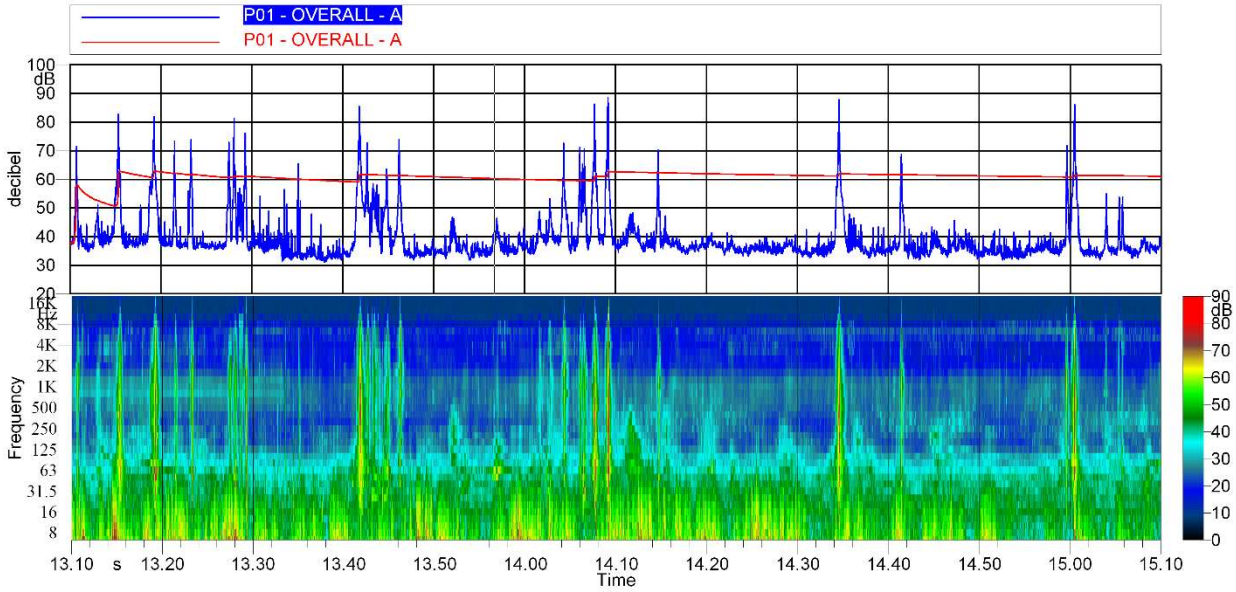
Lmin(A): 31.0 dBA Lmax(A): 88.6 dBA

L01: 62.7 dBA L10: 51.5 dBA

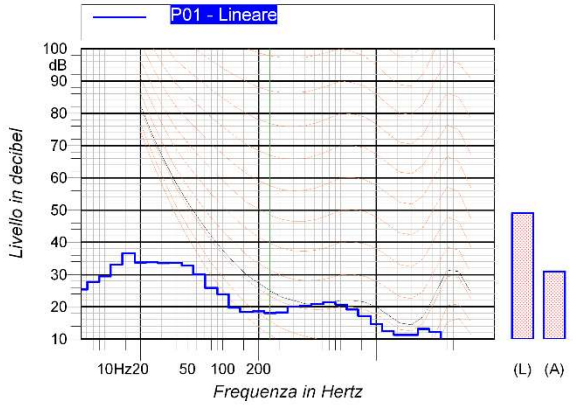
L50: 44.0 dBA L66: 42.4 dBA

L90: 39.6 dBA L95: 38.6 dBA

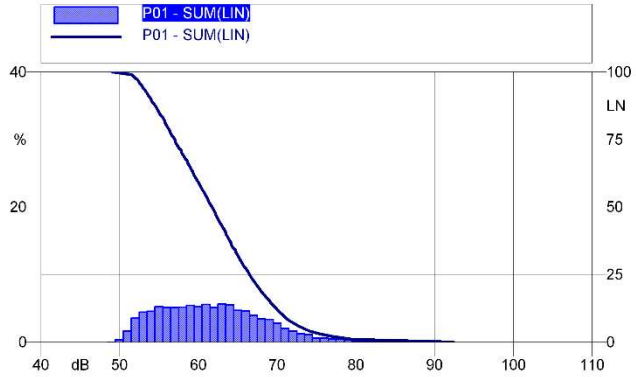
Andamento temporale dei livelli pesati A e dello spettro



Spettro dei minimi (per ricerca componenti tonali)



Curve cumulativa e distributiva dei livelli sonori



P02

Valori acustici principali

Leq(A): 42.2

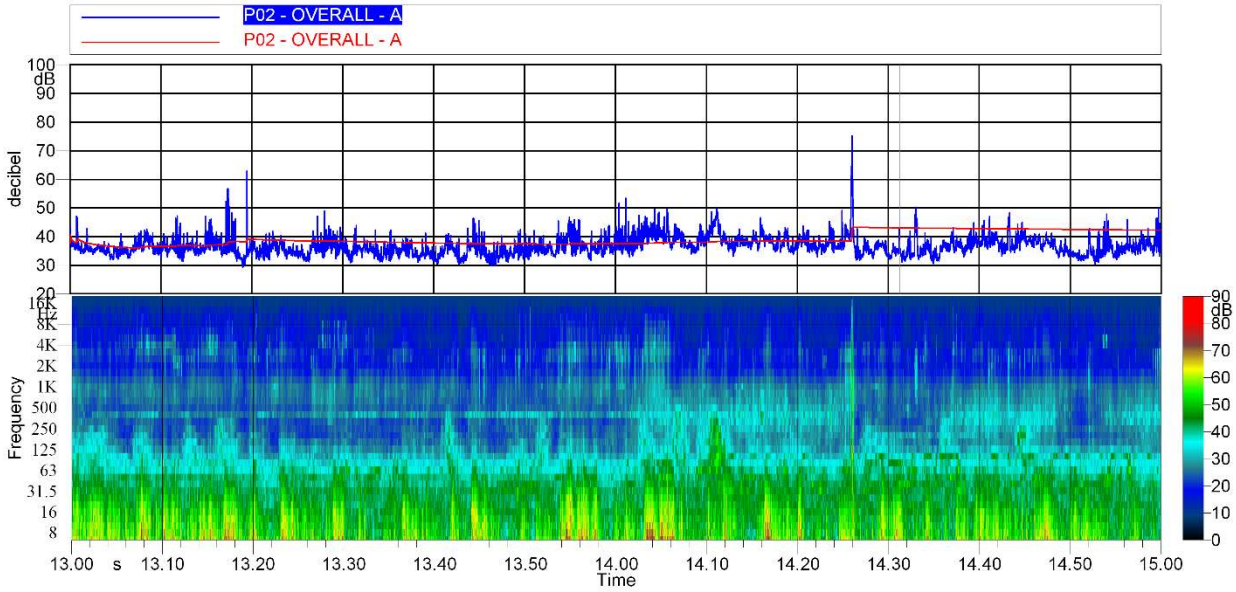
Lmin(A): 29.3 dBA Lmax(A): 75.2 dBA

L01: 56.4 dBA L10: 50.7 dBA

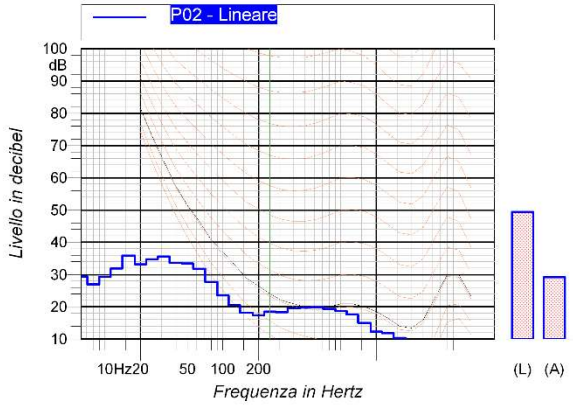
L50: 44.6 dBA L66: 43.2 dBA

L90: 40.9 dBA L95: 39.9 dBA

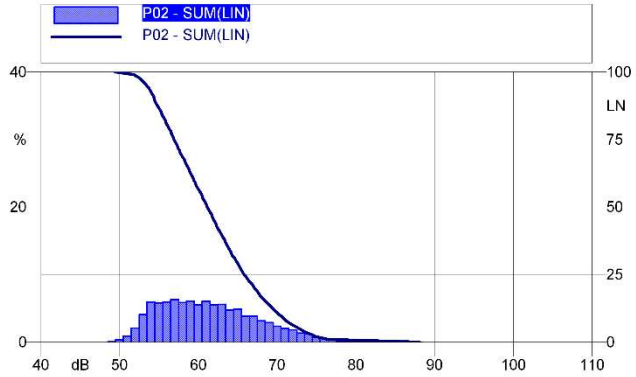
Andamento temporale dei livelli pesati A e dello spettro



Spettro dei minimi (per ricerca componenti tonali)



Curve cumulativa e distributiva dei livelli sonori



P03

Valori acustici principali

Leq(A): 43.5

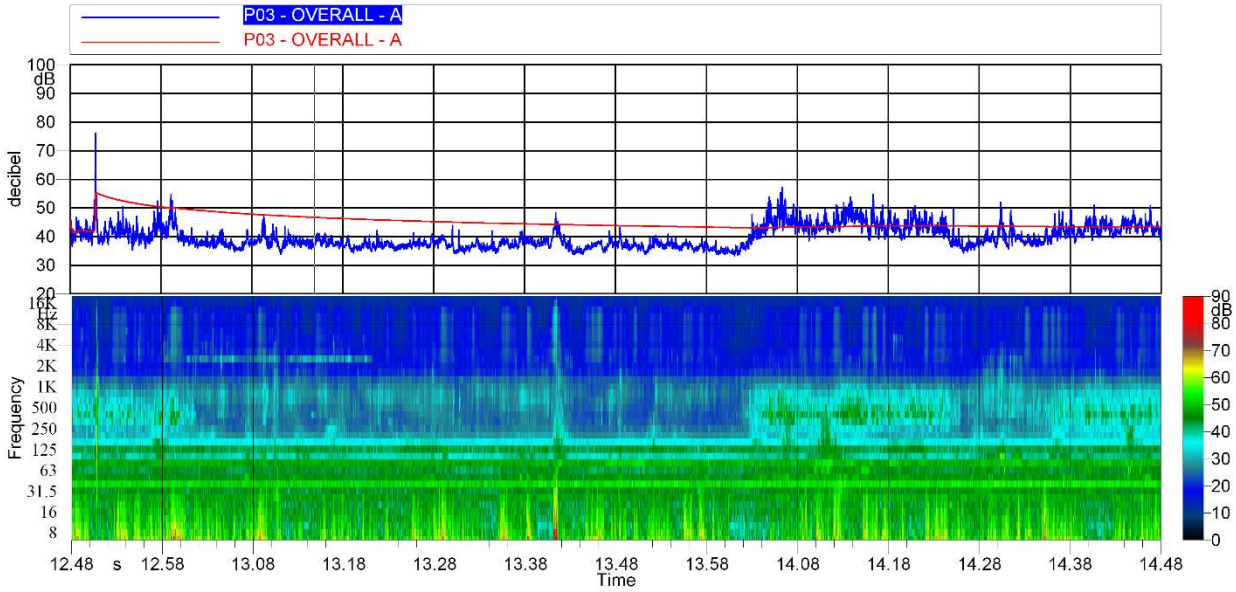
Lmin(A): 33.3 dBA Lmax(A): 76.1 dBA

L01: 54.4 dBA L10: 49.0 dBA

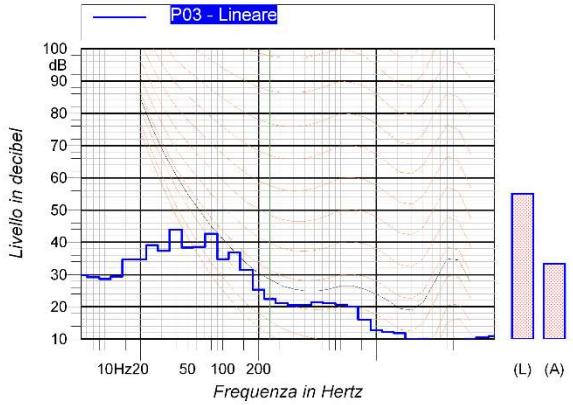
L50: 45.3 dBA L66: 44.4 dBA

L90: 42.7 dBA L95: 42.0 dBA

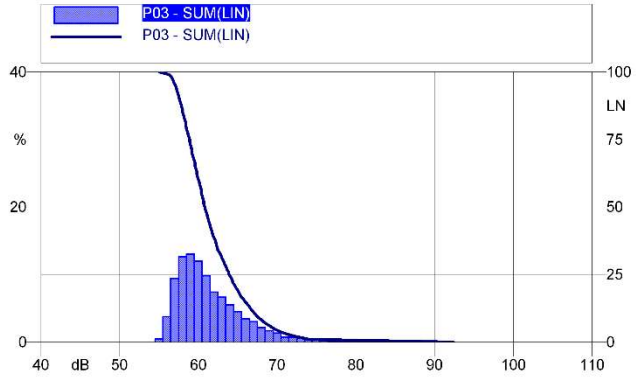
Andamento temporale dei livelli pesati A e dello spettro



Spettro dei minimi (per ricerca componenti tonali)



Curve cumulativa e distributiva dei livelli sonori



P04

Valori acustici principali

Leq(A): 65.5

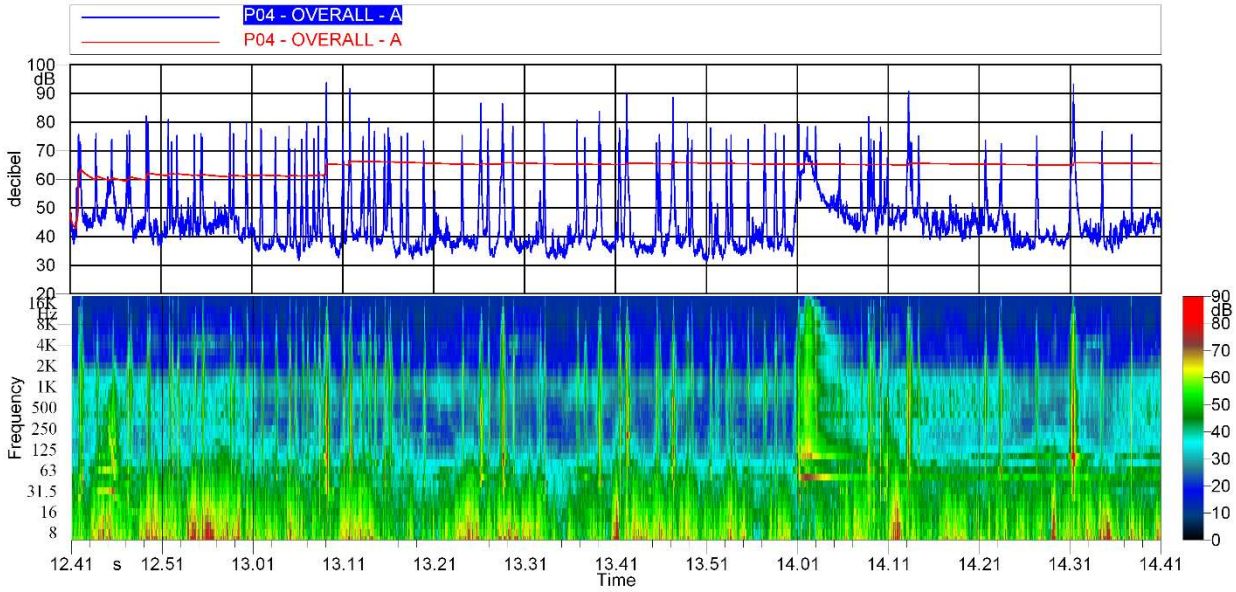
Lmin(A): 31.5 dBA Lmax(A): 93.6 dBA

L01: 66.6 dBA L10: 55.9 dBA

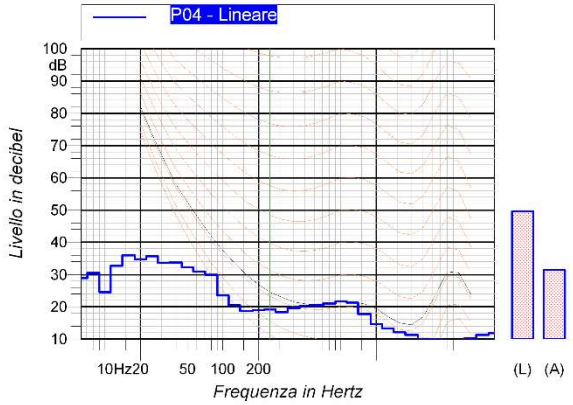
L50: 46.7 dBA L66: 44.2 dBA

L90: 40.5 dBA L95: 39.4 dBA

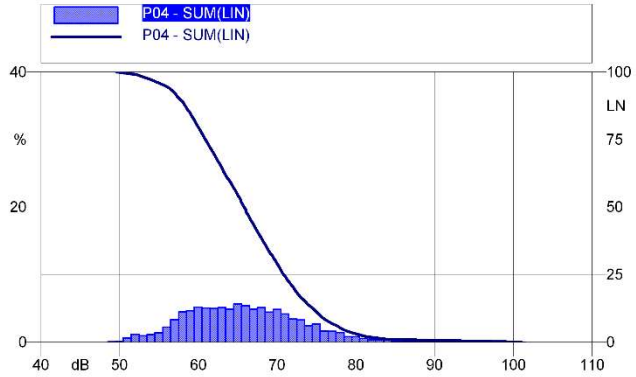
Andamento temporale dei livelli pesati A e dello spettro



Spettro dei minimi (per ricerca componenti tonali)



Curve cumulativa e distributiva dei livelli sonori



P05

Valori acustici principali

Leq(A): 64.9

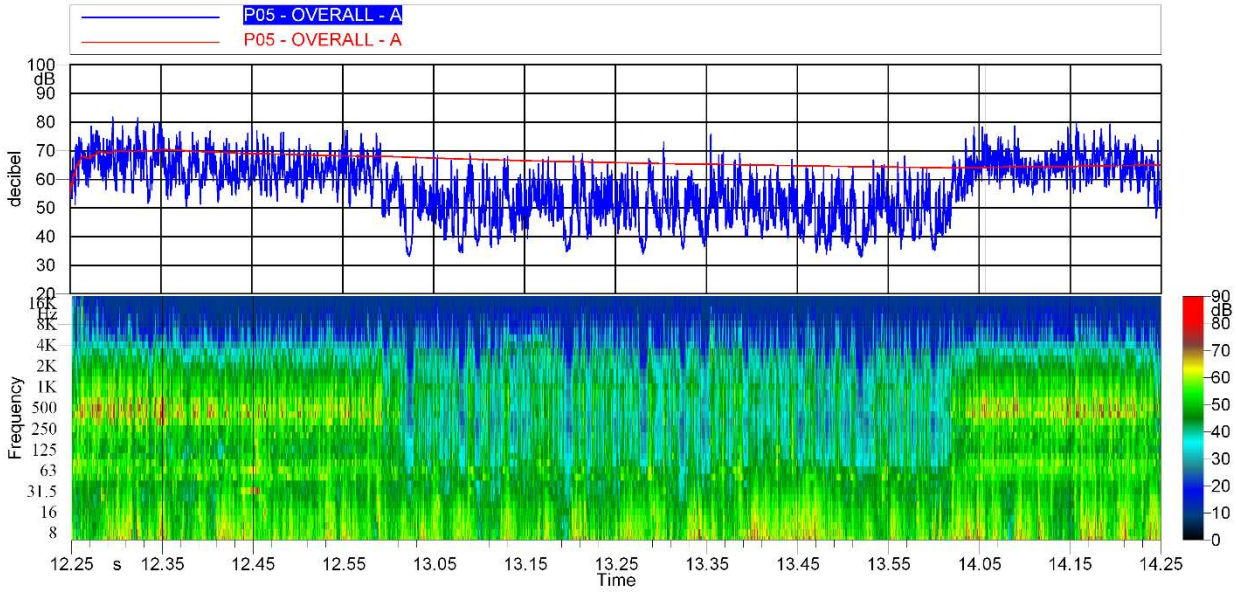
Lmin(A): 32.8 dBA Lmax(A): 81.8 dBA

L01: 65.1 dBA L10: 55.1 dBA

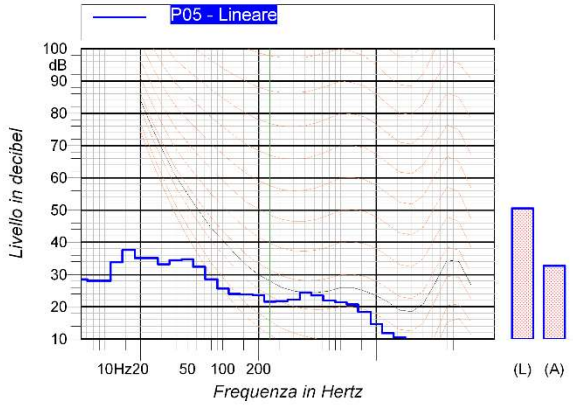
L50: 47.9 dBA L66: 46.0 dBA

L90: 42.3 dBA L95: 40.9 dBA

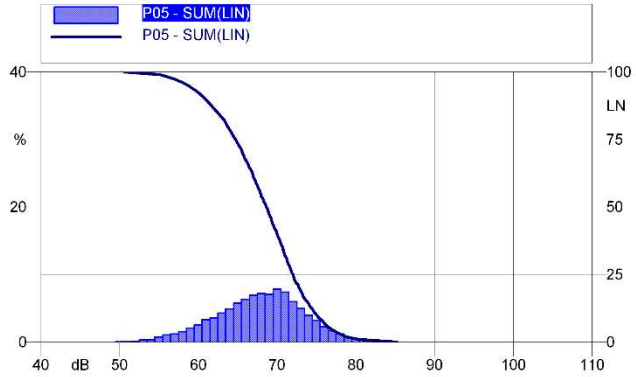
Andamento temporale dei livelli pesati A e dello spettro



Spettro dei minimi (per ricerca componenti tonali)



Curve cumulativa e distributiva dei livelli sonori



P06

Valori acustici principali

Leq(A): 58.2

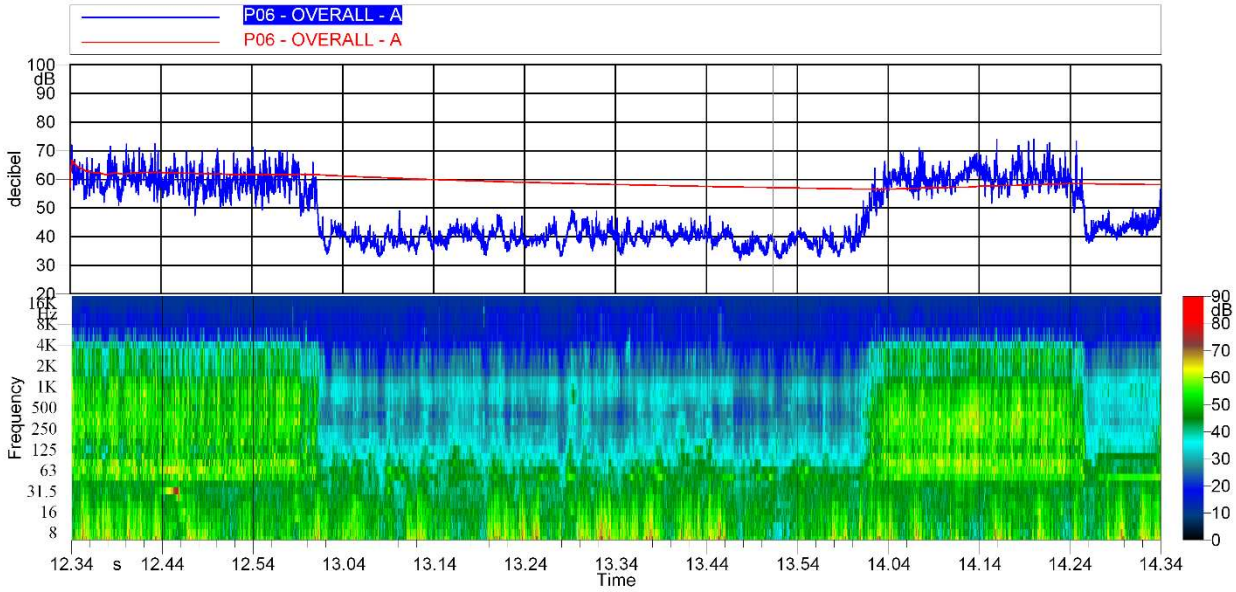
Lmin(A): 31.8 dBA Lmax(A): 74.0 dBA

L01: 62.0 dBA L10: 49.7 dBA

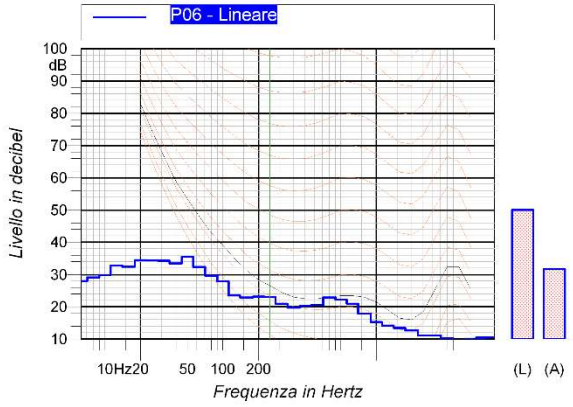
L50: 44.6 dBA L66: 43.2 dBA

L90: 40.7 dBA L95: 39.7 dBA

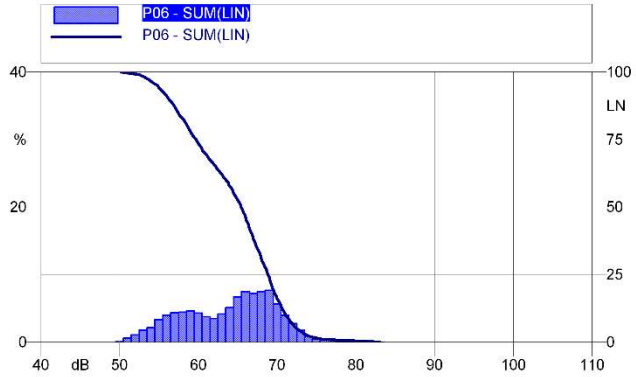
Andamento temporale dei livelli pesati A e dello spettro



Spettro dei minimi (per ricerca componenti tonali)



Curve cumulativa e distributiva dei livelli sonori



P07

Valori acustici principali

Leq(A): 47.6

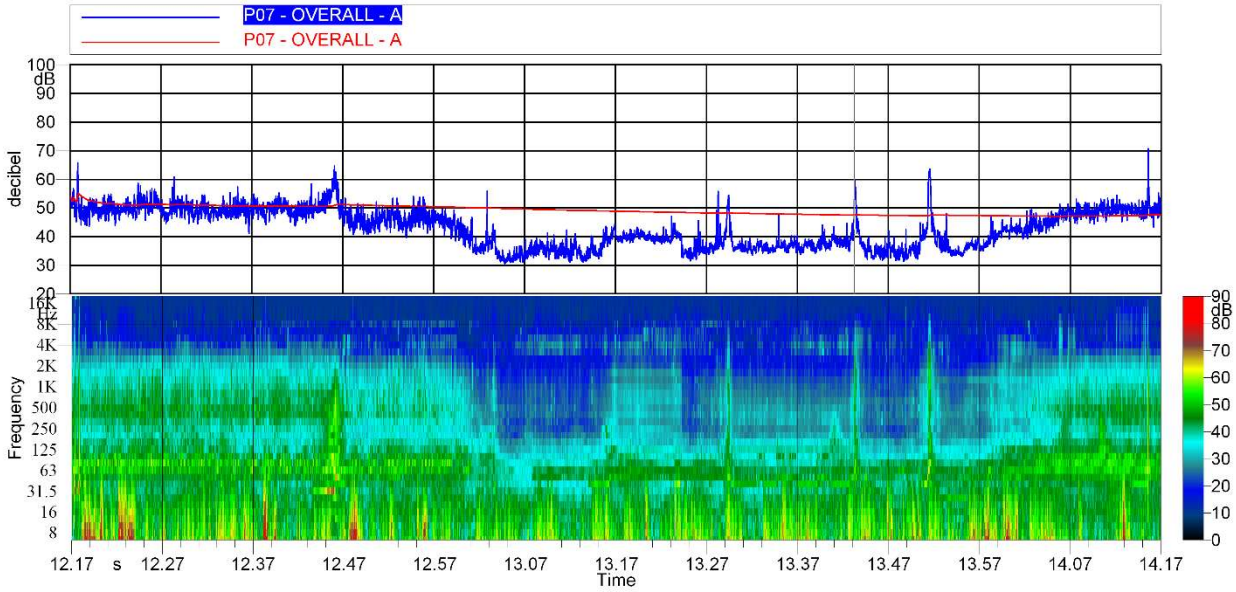
Lmin(A): 30.1 dBA Lmax(A): 70.6 dBA

L01: 64.8 dBA L10: 51.4 dBA

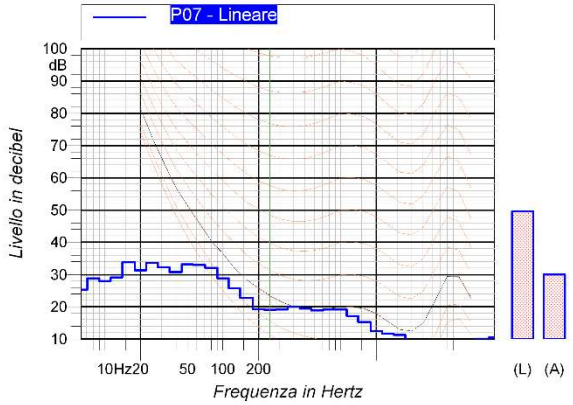
L50: 43.1 dBA L66: 41.5 dBA

L90: 38.5 dBA L95: 37.3 dBA

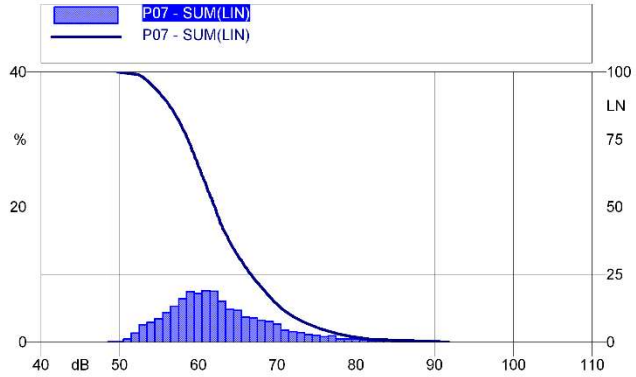
Andamento temporale dei livelli pesati A e dello spettro



Spettro dei minimi (per ricerca componenti tonali)



Curve cumulativa e distributiva dei livelli sonori



P08

Valori acustici principali

Leq(A): 58.5

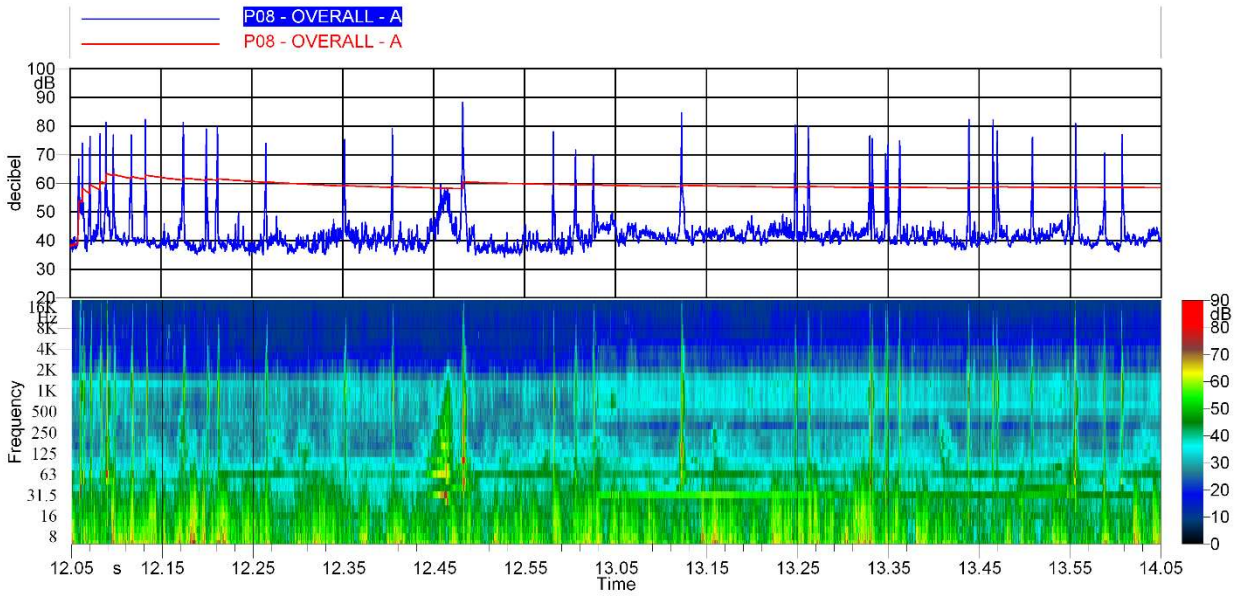
Lmin(A): 34.2 dBA Lmax(A): 88.2 dBA

L01: 61.9 dBA L10: 55.2 dBA

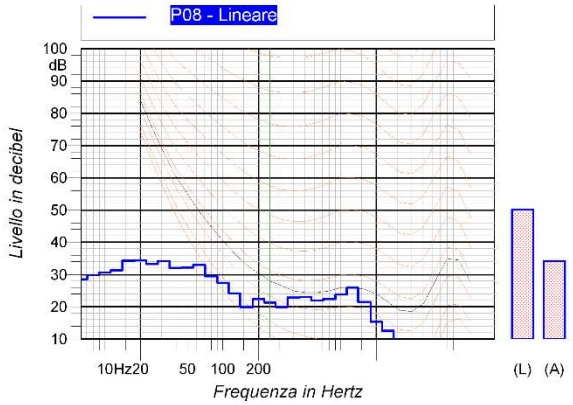
L50: 47.5 dBA L66: 45.3 dBA

L90: 40.9 dBA L95: 39.5 dBA

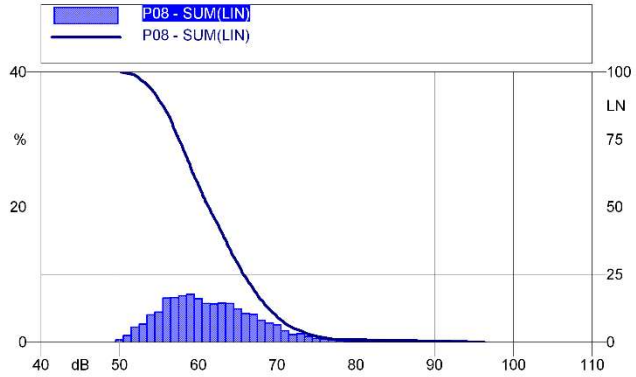
Andamento temporale dei livelli pesati A e dello spettro



Spettro dei minimi (per ricerca componenti tonali)



Curve cumulativa e distributiva dei livelli sonori



P09

Valori acustici principali

Leq(A): 54.3

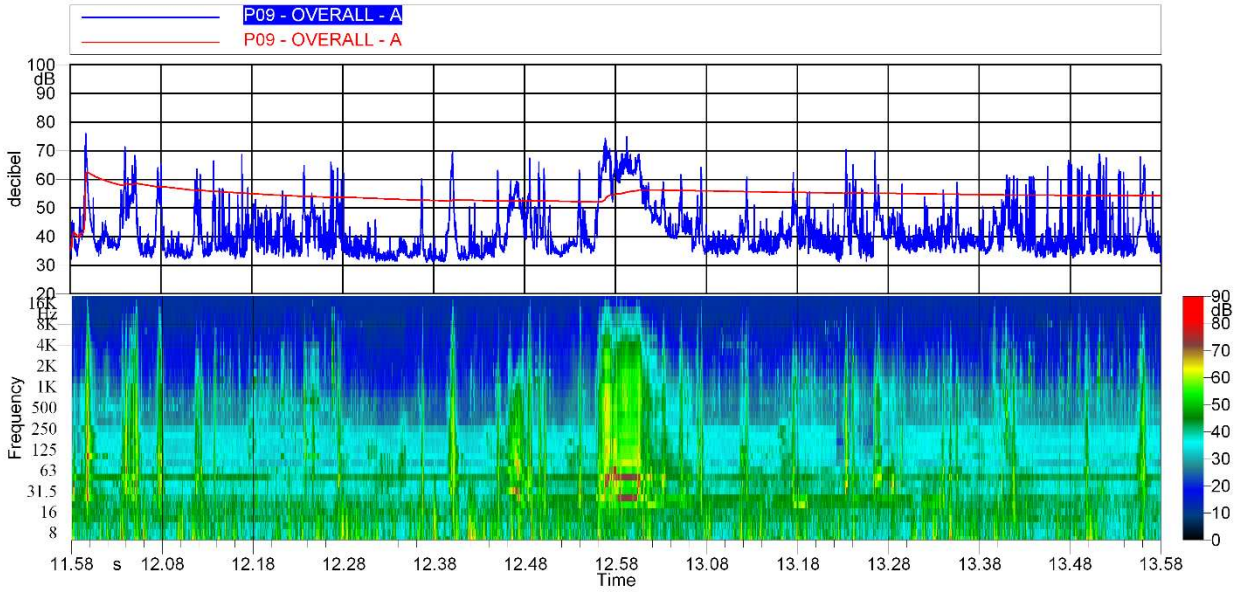
Lmin(A): 31.1 dBA Lmax(A): 75.8 dBA

L01: 68.0 dBA L10: 52.3 dBA

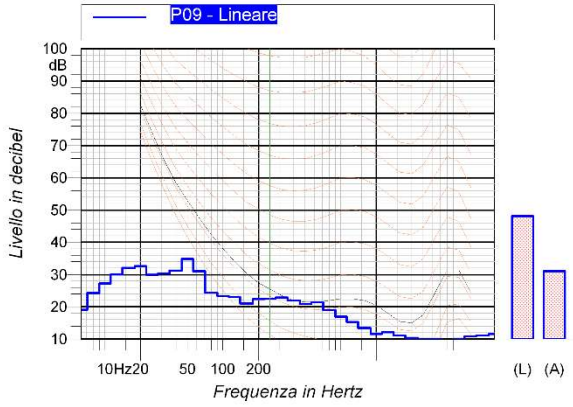
L50: 40.0 dBA L66: 38.6 dBA

L90: 35.9 dBA L95: 35.0 dBA

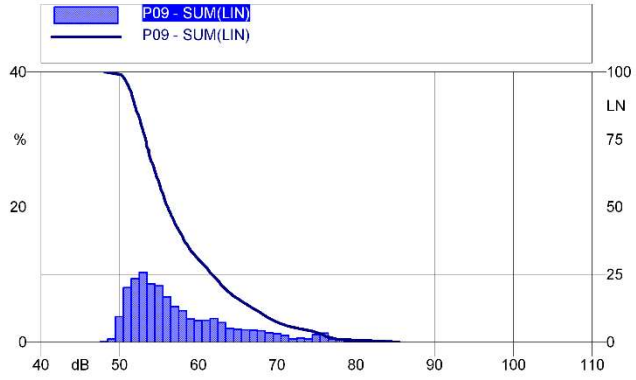
Andamento temporale dei livelli pesati A e dello spettro



Spettro dei minimi (per ricerca componenti tonali)



Curve cumulativa e distributiva dei livelli sonori



P10

Valori acustici principali

Leq(A): 49.6

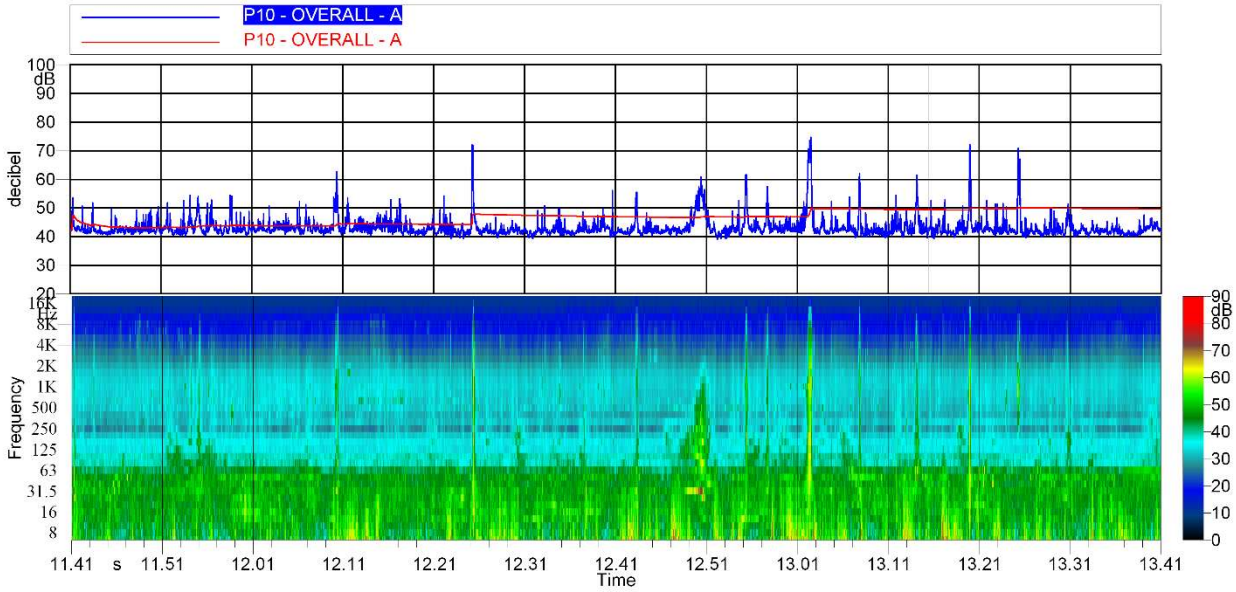
Lmin(A): 39.0 dBA Lmax(A): 74.6 dBA

L01: 63.5 dBA L10: 53.2 dBA

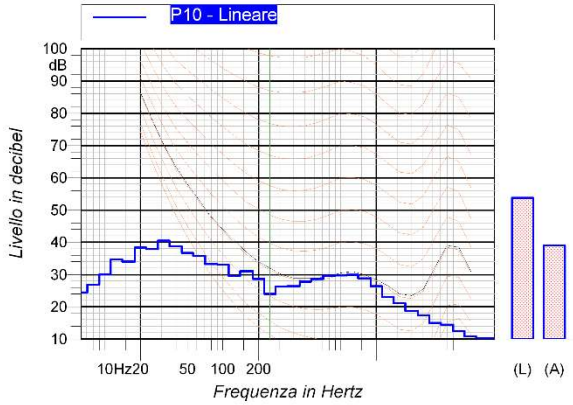
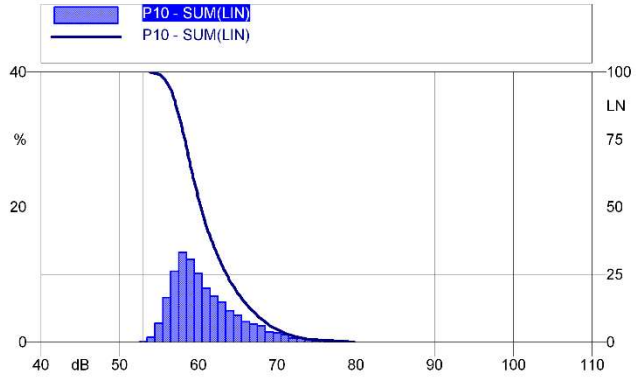
L50: 48.6 dBA L66: 47.6 dBA

L90: 45.6 dBA L95: 44.8 dBA

Andamento temporale dei livelli pesati A e dello spettro



Spettro dei minimi (per ricerca componenti tonali)



Curve cumulativa e distributiva dei livelli sonori